



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 107138

TO: Karen A Lacourciere
Location: CM1/110D9/11E12
Art Unit: 1635
Tuesday, November 18, 2003

Case Serial Number: 09/366081

From: Toby Port
Location: Biotech-Chem Library
CM1-6A04
Phone: 308-3534

toby.port@uspto.gov

Search Notes

Dear Examiner Lacourciere,

Here are the results of your search.
Please feel free to contact me if you have any questions.

Toby Port



STIC SEARCH RESULTS FEEDBACK FORM

Biotech-Chem Library

Questions about the scope or the results of the search? Contact *the searcher or contact*:

Mary Hale, Information Branch Supervisor
308-4258, CM1-1E01

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 1610

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to STIC/Biotech-Chem Library CM1 – Circ. Desk



107138

From: Lacourciere, Karen
Sent: Thursday, October 30, 2003 12:49 PM
To: STIC-Biotech/ChemLib
Subject: RE: Litigation search request

RECEIVED
OCT 30 2003

Well, this is for a Reissue Application. The original patent was Application serial Number 08/484,712, the Reissue Application is Serial number 09/366,081. Please let me know if there is any other information needed.^{STIC)}
Thanks!

Karen

-----Original Message-----

From: STIC-Biotech/ChemLib
Sent: Thursday, October 30, 2003 12:41 PM
To: Lacourciere, Karen
Subject: RE: Litigation search request

Should there be a Serial Number? Linda

-----Original Message-----

From: Lacourciere, Karen
Sent: Thursday, October 30, 2003 12:32 PM
To: STIC-Biotech/ChemLib
Subject: Litigation search request

Please perform a litigation search on US 5,654,413.

Thank-you!

Karen A. Lacourciere Ph.D.

CM1 11D09 GAU 1635
(703) 308-7523
mailbox 11E12

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: _____
Date Completed: _____
Searcher Prep/Review: _____
Clerical: _____
Online time: _____

TYPE OF SEARCH:
NA Sequences: _____
AA Sequences: _____
Structures: _____
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

VENDOR/COST (where applic.)
STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: _____
WWW/Internet: _____
Other (specify): _____

Lacourciere 08/484,712
Current session 18/11/2003

Query/Command : ..ba pluspat; (us6262019)/PN /XPN

QUESTEL - Time in minutes : 1,67

Selected file: PLUSPAT

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Comprehensive Worldwide Patents database
New Patent Citation Commands & FAM Citation Report - see INFO PATCITE
Last update of file: 2003/11/14 (YYYY/MM/DD) 2003-45/UP (basic update)

**** SS 1: Results 1**

Search statement 2

(C) QUESTEL 1994
QUESTEL.ORBIT (TM) 1998 18/11/03 20*27*55
Last connection: 18/11/03 20*22*00

**** SS 1: Results 1**

Search statement 2

Query/Command : PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT
Patent Number :
US6262019 B1 20010717 [US6262019]
Title :
(B1) Method of treatment of glutathione deficient mammals
Patent Assignee :
(B1) VIT IMMUNE L C (US)
Patent Assignee :
Vit-Immune, L. C., Hollywood FL [US]
Inventor(s) :
(B1) KIRCHENBAUM DAVID W (US); KELLER ROBERT H (US)
Application Nbr :
US30221799 19990429 [1999US-0302217]
Filing Details :
Rel. Prov. 60/083,661 19980430 [1998US-P083661]
Priority Details :
US30221799 19990429 [1999US-0302217]

US8366198P 19980430 [1998US-P083661]

Intl Patent Class :

(B1) A01N-037/18 A61K-038/02

EPO ECLA Class :

A23L-001/30C2

A23L-001/302

A23L-001/305A

US Patent Class :

ORIGINAL (O) : 514002000; CROSS-REFERENCE (X) : 424049000 424054000

424535000 424655000 514007000 514012000 514021000 514023000

514251000 514276000 530365000 530833000

Document Type :

Basic

Citations :

US4256760; US4277496; US4292403; US5290571; US5456924; US5696109

PROMT on STN, Information Access Company, 1998: 1310, BioDynamax

Supplement--Ultra Antioxidants Tablets, Product Alert (Dec. 22, 1997)

ISSN: 0740-3801.*

"Screening of Potential Chemopreventive Agents Using Biochemical Markets of Carcinogenesis" by Sheela Sharma, Jill D. Stutzman, Gary J. Kelloff and Vernon E. Steele, Cancer Resreach 54, 5848-5855, Nov. 15, 1994.

Low Blood Glutathione Levels in Healthy Aging Adults, pp 720-725, Calvin A. Long, et al.

a-Lipoic Acid: Biological Effects and Clinical Implications, pp 177-183, Trent W. Nichols, Jr. M.D.

Glutathione: Systemic Protectant Against Oxidative and Free Radical Damage, pp 155-171, 173-176, Parris M. Kidd, Ph.D.

Importance And Regulation of Hepatic Glutathione, pp 251-266, Laurie D. Deleve, M.D., Ph.D. et al.

Probiotics in Human Medicine, pp 439-442, R. Fuller.

Aids Wasting Syndrome as an Entero--Metabolic Disorder: The Gut Hypothesis, pp 40-45, 47-43, Mitchell Kaminski, Jr., M.D., et al.

The Effects of L-Glutamine, N-Acetyl-D-Glucoamine, Gamma-Linolenic Acid and Gamma-Oryzanol on Intestinal Permeability.

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

Glutathione (GSH) is a tripeptide of extreme importance as a catalyst, reductant, and reactant. It can be depleted intracellularly either by forming a direct complex with an electrophilic agent (accomplished investigationaly by agents such as bromobenzene or diethyl maleate), by way of inhibition of synthesis, or by subjecting cells to oxidant stress. Most cells, except for epithelia cells, do not have a direct transport capacity for intact GSH. Non-epithelial cells must either transport precursor substrates for GSH synthesis or salvage amino acids from circulating GSH for reuse in intracellular resynthesis. Dietary cysteine is a rate limiting substrate for the synthesis of glutathione and also inhibits GSH efflux. Although GSH is synthesized from precursors in virtually all cells, the liver is the main source of plasma GSH. Protection and support of liver function is paramount to elevating GSH levels. The disclosure is also of a unique combination of nutritional supplements including n-acetyl cysteine, vitamin C, l-glucosamine, n-acetyl d-glucosamine, quercitin, sylimarin, Alpha lipoic acid and high protein, low fat whey that are combined to support various bodily systems involved in glutathione synthesis, reutilization

and storage; all intended to elevate glutathione concentration in the mammalian cell.

Update Code :

2001-29

1 / 1 LGST - ©EPO

Patent Number :

US6262019 B1 20010717 [US6262019]

Application Number :

US30221799 19990429 [1999US-0302217]

Action Taken :

20020101 US/CC-A

CERTIFICATE OF CORRECTION

20020226 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20011126

Update Code :

2003-22

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :

6,262,019 A 20010717 [US6262019]

Patent Assignee :

Vit-Immune L C

Actions :

20011126 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20020226

REISSUE REQUEST NUMBER: 09/994164

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1653

Reissue Patent Number:

20020101 CERTIFICATE OF CORRECTION

Source: [Legal](#) > [Area of Law - By Topic](#) > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#) 

Terms: **patno is 5654413** ([Edit Search](#))

484712 (08) 5654413 August 5, 1997

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5654413

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[Link to Claims Section](#)

August 5, 1997

Compositions for sorting polynucleotides

REISSUE: Reissue Application filed Aug. 2, 1999 (O.G. Sep. 21, 1999) Ex. Gp.: 1646; Re. S.N. 09/366,081, (O.G. September 21, 1999)

APPL-NO: 484712 (08)

FILED-DATE: June 7, 1995

GRANTED-DATE: August 5, 1997

ENGLISH-ABST:

The invention provides a method of tracking, identifying, and/or sorting classes or subpopulations of molecules by the use of oligonucleotide tags. Oligonucleotide tags of the invention each consist of a plurality of subunits 3 to 6 nucleotides in length selected from a minimally cross-hybridizing set. A subunit of a minimally cross-hybridizing set forms a duplex or triplex having two or more mismatches with the complement of any other subunit of the same set. The number of oligonucleotide tags available in a particular embodiment depends on the number of subunits per tag and on the length of the subunit. An important aspect of the invention is the use of the oligonucleotide tags for sorting polynucleotides by specifically hybridizing tags attached to the polynucleotides to their complements on solid phase supports. This embodiment provides a readily automated system for manipulating and sorting polynucleotides, particularly useful in large-scale parallel operations, such as large-scale DNA sequencing, mRNA fingerprinting, and the like, wherein many target polynucleotides or many segments of a single target polynucleotide are sequenced simultaneously.

Source: [Legal](#) > [Area of Law - By Topic](#) > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#)



Terms: **patno is 5654413** ([Edit Search](#))

View: **Custom**

Segments: [Disclaimer-date](#), [English-abst](#), [Lit-reex](#), [Reexam-cert](#), [Reissue](#), [Title](#)

Date/Time: Tuesday, November 18, 2003 - 3:31 PM EST

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Litigation involving patent 5,654,413

Click on the docket number to view the docket.
Click on the above patent number to view the patent.

▼ Docket ▲	▼ Case Heading ▲	▼ Date Filed ▲	▼ Date Retrvd ▲
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There are no cases involving this patent number.

e pn=us 5654413

Ref	Items	Index-term
E1	1	PE=10-Q, 10-K, 20-F FORMS AND ANNUAL REPORTS AND
E2	1	PE=57 LEADING UK BUSINESS PUBLICATIONS PUBLISHED
E3	0	*PN=US 5654413
E4	3	PU=A
E5	1	PU=AAAS
E6	2	PU=ABC
E7	2	PU=ABC-CLIO
E8	5	PU=ABSTRACTS
E9	1	PU=ACCESS
E10	1	PU=ACNIELSEN
E11	1	PU=ACTION
E12	1	PU=ACTION POTENTIAL

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?b345

18nov03 15:08:49 User259286 Session D16.1
 \$0.00 0.153 DialUnits File415
 \$0.00 Estimated cost File415
 \$0.46 TELNET
 \$0.46 Estimated cost this search
 \$0.46 Estimated total session cost 0.153 DialUnits

File 345:Inpadoc/Fam.& Legal Stat 1968-2003/UD=200345
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*File 345: October 12, 2003 - changes to legal status now online.
 See HELP NEWS 345 for details.

Set	Items	Description
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?e pn=us 5654413

Ref	Items	Index-term
E1	1	PN=US 5654411
E2	1	PN=US 5654412
E3	1	*PN=US 5654413
E4	1	PN=US 5654414
E5	1	PN=US 5654415
E6	1	PN=US 5654416
E7	1	PN=US 5654417
E8	1	PN=US 5654418
E9	1	PN=US 5654419
E10	1	PN=US 5654420
E11	1	PN=US 5654421
E12	1	PN=US 5654422

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?s e3

S1 1 PN='US 5654413'
 ?t 1/39/1

1/39/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
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17782694

Basic Patent (No,Kind,Date): CA 2202167 AA 19960425 <No. of Patents: 078>

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date
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AU 9539461	A1	19960506	AU 9539461	A	19951012
AU 9642778	A1	19960506	AU 9642778	A	19951012
AU 9661020	A1	19961230	AU 9661020	A	19960606
AU 9677175	A1	19970430	AU 9677175	A	19961011
AU 9733740	A1	19980105	AU 9733740	A	19970602
AU 9877155	A1	19981211	AU 9877155	A	19980522
AU 9952663	A1	19991209	AU 9952663	A	19991004
AU 712929	B2	19991118	AU 9642778	A	19951012
AU 718357	B2	20000413	AU 9661020	A	19960606
AU 733782	B2	20010524	AU 9733740	A	19970602
AU 736321	B2	20010726	AU 9877155	A	19980522
CA 2202167	AA	19960425	CA 2202167	A	19951012
CA 2222581	AA	19961219	CA 2222581	A	19960606
CA 2332731	AA	19961219	CA 2332731	A	19960606
CN 1193357	A	19980916	CN 96196135	A	19960606
CN 1230226	A	19990929	CN 97197101	A	19970602
DE 69513997	C0	20000120	DE 69513997	A	19951012
DE 69513997	T2	20000727	DE 69513997	A	19951012
EP 786014	A1	19970730	EP 95937322	A	19951012
EP 793718	A1	19970910	EP 95941325	A	19951012
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EP 931165	A1	19990728	EP 96940238	A	19961011
EP 952216	A2	19991027	EP 99105019	A	19951012
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NO 9701644	A	19970602	NO 971644	A	19970410
NO 9705744	A	19980205	NO 975744	A	19971205
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PL 324000	A1	19980427	PL 324000	A	19960606
PL 331513	A1	19990719	PL 331513	A	19970602
US 5604097	A	19970218	US 358810	A	19941219
US 5635400	A	19970603	US 478238	A	19950607
US 5654413	A	19970805	US 484712	A	19950607
US 5695934	A	19971209	US 359295	A	19941219
US 5846719	A	19981208	US 659453	A	19960606
US 5863722	A	19990126	US 485105	A	19950607
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US 20020051992	AA	20020502	US 908130	A	20010717
US 20020061529	AA	20020523	US 908131	A	20010717
US 20020137052	AA	20020926	US 907795	A	20010717
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US 6172214	BA	20010109	US 131009	A	19980807

(BASIC)

US 6172218	BA	20010109	US 92226	A	19980605
US 6228589	BA	20010508	US 269911	A	20000228
US 6235475	BA	20010522	US 130862	A	19980807
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WO 9612039	A1	19960425	WO 95US12678	A	19951012
WO 9641011	A1	19961219	WO 96US9513	A	19960606
WO 9713877	A1	19970417	WO 96US16342	A	19961011
WO 9746704	A1	19971211	WO 97US9472	A	19970602
WO 9853300	A2	19981126	WO 98US11224	A	19980522
WO 9853300	A3	19990225	WO 98US11224	A	19980522
CZ 9700866	A3	19970917	CZ 97866	A	19951012
CZ 9703926	A3	19980617	CZ 973926	A	19960606
CZ 9803979	A3	19990714	CZ 983979	A	19970602

Priority Data (No,Kind,Date):

US 322348 A 19941013
 US 359295 A 19941219
 WO 95US12678 W 19951012
 US 358810 A 19941219
 WO 95US12791 W 19951012
 US 478238 A 19950607
 WO 96US9513 W 19960606
 WO 95US12791 A 19951012
 WO 96US16342 W 19961011
 US 659453 A 19960606
 US 689587 A 19960812
 WO 97US9472 W 19970602
 US 862610 A 19970523
 WO 98US11224 W 19980522
 AU 9642778 A3 19951012
 CA 2222581 A3 19960606
 WO 96US16342 A 19961011
 EP 95937322 A3 19951012
 US 322348 B2 19941013
 US 358810 A1 19941219
 US 484712 A 19950607
 US 358810 A2 19941219
 US 485105 A 19950607
 US 359295 A1 19941219
 US 946138 A 19971007
 US 862610 B2 19970523
 US 689587 B2 19960812
 US 659453 B2 19960606
 US 89853 A 19980603
 US 659453 A3 19960606
 US 183650 A 19981030
 US 485105 A1 19950607
 US 196543 A 19981120
 US 659453 A1 19960606
 US 908130 A 20010717
 US 424028 A3 19991116
 US 908131 A 20010717
 US 907795 A 20010717
 US 124884 A 20020418
 US 424028 A1 19991116
 US 131009 A 19980807
 US 92226 A 19980605
 US 269911 A 20000228
 US 130862 A 19980807
 US 90809 A 19980604

US 53116 A 19980401
US 424028 A 19991116
WO 96US9513 A 19960606

PATENT FAMILY:

AUSTRALIA (AU)

Patent (No,Kind,Date): AU 9539461 A1 19960506
MASSIVELY PARALLEL SEQUENCING OF SORTED POLYNUCLEOTIDES (English)
Patent Assignee: LYNX THERAPEUTICS INC
Author (Inventor): BRENNER SYDNEY
Priority (No,Kind,Date): US 322348 A 19941013; US 359295 A 19941219; WO 95US12678 W 19951012
Applic (No,Kind,Date): AU 9539461 A 19951012
IPC: * C12Q-001/68; C07H-021/00
Derwent WPI Acc No: * C 96-222001; C 96-222023
Language of Document: English
Patent (No,Kind,Date): AU 9642778 A1 19960506
MOLECULAR TAGGING SYSTEM (English)
Patent Assignee: LYNX THERAPEUTICS INC
Author (Inventor): BRENNER SYDNEY
Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A 19941219; WO 95US12791 W 19951012
Applic (No,Kind,Date): AU 9642778 A 19951012
IPC: * C12N-015/10; C12Q-001/68
Derwent WPI Acc No: * C 96-222001; C 96-222023
Language of Document: English
Patent (No,Kind,Date): AU 9661020 A1 19961230
OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)
Patent Assignee: SPECTRAGEN INC
Author (Inventor): BRENNER SYDNEY; ALBRECHT GLENN
Priority (No,Kind,Date): US 478238 A 19950607; WO 95US12791 W 19951012; WO 96US9513 W 19960606
Applic (No,Kind,Date): AU 9661020 A 19960606
IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00
CA Abstract No: * 125(03)027673H; 126(10)127866N
Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
Language of Document: English
Patent (No,Kind,Date): AU 9677175 A1 19970430
MEASUREMENT OF GENE EXPRESSION PROFILES IN TOXICITY DETERMINATION (English)
Patent Assignee: LYNX THERAPEUTICS INC
Author (Inventor): MARTIN DAVID W
Priority (No,Kind,Date): WO 95US12791 A 19951012; WO 96US9513 W 19960606; WO 96US16342 W 19961011
Applic (No,Kind,Date): AU 9677175 A 19961011
IPC: * C12Q-001/68; C07H-021/04
CA Abstract No: * 125(03)027673H; 126(10)127866N
Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
Language of Document: English
Patent (No,Kind,Date): AU 9733740 A1 19980105
SEQUENCING BY LIGATION OF ENCODED ADAPTORS (English)
Patent Assignee: LYNX THERAPEUTICS INC
Author (Inventor): ALBRECHT GLENN; BRENNER SYDNEY; LLOYD DAVID H; DUBRIDGE ROBERT B; PALLAS MICHAEL C
Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A 19960812; WO 97US9472 W 19970602
Applic (No,Kind,Date): AU 9733740 A 19970602
IPC: * C12Q-001/68
CA Abstract No: * 128(07)071623C
Derwent WPI Acc No: * C 98-042210
Language of Document: English
Patent (No,Kind,Date): AU 9877155 A1 19981211

SYSTEM AND APPARAUS FOR SEQUENTIAL PROCESSING OF ANALYTES (English)
 Patent Assignee: LYNX THERAPEUTICS INC
 Author (Inventor): PALLAS MICHAEL C; BRENNER SYDNEY; BRIDGHAM JOHN;
 CORCORAN KEVIN; GOLDA GEORGE
 Priority (No,Kind,Date): US 862610 A 19970523; WO 98US11224 W
 19980522
 Applic (No,Kind,Date): AU 9877155 A 19980522
 IPC: * G01N-021/00; G01N-021/29; G01N-021/64; B01J-010/00; C07H-019/00
 Derwent WPI Acc No: * C 99-024716
 Language of Document: English
 Patent (No,Kind,Date): AU 9952663 A1 19991209
 MOLECULAR TAGGING SYSTEM (English)
 Patent Assignee: LYNX THERAPEUTICS INC
 Author (Inventor): BRENNER SYDNEY
 Priority (No,Kind,Date): AU 9642778 A3 19951012; US 322348 A
 19941013; US 358810 A 19941219
 Applic (No,Kind,Date): AU 9952663 A 19991004
 IPC: * C12N-015/10; C12Q-001/68
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English
 Patent (No,Kind,Date): AU 712929 B2 19991118
 MOLECULAR TAGGING SYSTEM (English)
 Patent Assignee: LYNX THERAPEUTICS INC
 Author (Inventor): BRENNER SYDNEY
 Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A
 19941219; WO 95US12791 W 19951012
 Applic (No,Kind,Date): AU 9642778 A 19951012
 IPC: * C12N-015/10; C12Q-001/68
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;
 126(15)196092U; 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C
 97-235911
 Language of Document: English
 Patent (No,Kind,Date): AU 718357 B2 20000413
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)
 Patent Assignee: LYNX THERAPEUTICS INC
 Author (Inventor): BRENNER SYDNEY; ALBRECHT GLENN
 Priority (No,Kind,Date): US 478238 A 19950607; WO 96US9513 W
 19960606
 Applic (No,Kind,Date): AU 9661020 A 19960606
 IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00
 CA Abstract No: * 126(10)127866N
 Derwent WPI Acc No: * C 97-099943; C 97-235911
 Language of Document: English
 Patent (No,Kind,Date): AU 733782 B2 20010524
 SEQUENCING BY LIGATION OF ENCODED ADAPTORS (English)
 Patent Assignee: LYNX THERAPEUTICS INC
 Author (Inventor): ALBRECHT GLENN; BRENNER SYDNEY; LLOYD DAVID H;
 DUBRIDGE ROBERT B; PALLAS MICHAEL C
 Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A
 19960812; WO 97US9472 W 19970602
 Applic (No,Kind,Date): AU 9733740 A 19970602
 IPC: * C12Q-001/68
 CA Abstract No: * 128(07)071623C; 130(05)048286C; 132(07)074511H
 Derwent WPI Acc No: * C 98-042210; C 00-170257
 Language of Document: English
 Patent (No,Kind,Date): AU 736321 B2 20010726
 SYSTEM AND APPARAUS FOR SEQUENTIAL PROCESSING OF ANALYTES (English)
 Patent Assignee: LYNX THERAPEUTICS INC
 Author (Inventor): PALLAS MICHAEL C; BRENNER SYDNEY; BRIDGHAM JOHN;

CORCORAN KEVIN; GOLDA GEORGE
 Priority (No,Kind,Date): US 862610 A 19970523; WO 98US11224 W
 19980522
 Applic (No,Kind,Date): AU 9877155 A 19980522
 IPC: * G01N-021/00; G01N-021/29; G01N-021/64; B01J-010/00; C07H-019/00
 CA Abstract No: * 130(03)021343G; 132(07)074511H
 Derwent WPI Acc No: * C 99-024716; C 00-170257
 Language of Document: English

CANADA (CA)

Patent (No,Kind,Date): CA 2202167 AA 19960425
 MOLECULAR TAGGING SYSTEM SYSTEME DE MARQUAGE MOLECULAIRE (English;
 French)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A
 19941219
 Applic (No,Kind,Date): CA 2202167 A 19951012
 IPC: * C12Q-001/68; C07H-021/04; C12N-015/10; C12N-015/66
 Language of Document: English
 Patent (No,Kind,Date): CA 2222581 AA 19961219
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English; French)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 478238 A 19950607
 Applic (No,Kind,Date): CA 2222581 A 19960606
 IPC: * C12Q-001/68
 CA Abstract No: * 126(10)127866N
 Derwent WPI Acc No: * C 97-099943
 Language of Document: English
 Patent (No,Kind,Date): CA 2332731 AA 19961219
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English; French)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US)
 Priority (No,Kind,Date): CA 2222581 A3 19960606; US 478238 A
 19950607
 Applic (No,Kind,Date): CA 2332731 A 19960606
 IPC: * C12N-015/10; C12Q-001/68
 CA Abstract No: * 126(10)127866N
 Derwent WPI Acc No: * C 97-099943
 Language of Document: English

CANADA (CA)

Legal Status (No,Type,Date,Code,Text):

CA	2202167	P	19970408	CA	REFW	CORRESPONDS TO PCT
						APPLICATION (ENTSPRICHT PCT ANMELDUNG)
						WO 9612014 P
CA	2222581	P	19971127	CA	REFW	CORRESPONDS TO PCT
						APPLICATION (ENTSPRICHT PCT ANMELDUNG)
						WO 9641011 P
CA	2256700	P	19981126	CA	REFW	CORRESPONDS TO PCT
						APPLICATION (ENTSPRICHT PCT ANMELDUNG)
						WO 9746704 P
CA	2291180	P	19991119	CA	REFW	CORRESPONDS TO PCT
						APPLICATION (ENTSPRICHT PCT ANMELDUNG)
						WO 9853300 P

CHINA (CN)

Patent (No,Kind,Date): CN 1193357 A 19980916
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)
 Patent Assignee: LINC'S THERPAY CO (US)
 Author (Inventor): BRENNER S (US); ALBRECHT G (US)

Priority (No,Kind,Date): US 478238 A 19950607; WO 95US12791 A 19951012

Applic (No,Kind,Date): CN 96196135 A 19960606

IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00

CA Abstract No: * 125(03)027673H; 126(10)127866N

Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911

Language of Document: Chinese

Patent (No,Kind,Date): CN 1230226 A 19990929

SEQUENCING BY LIGATION OF ENCODED ADAPTORS (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): ALBRECHT G (US); BRENNER S (US); LLOYD D H (US)

Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A 19960812

Applic (No,Kind,Date): CN 97197101 A 19970602

IPC: * C12Q-001/68

CA Abstract No: * 128(07)071623C; 130(05)048286C

Derwent WPI Acc No: * C 98-042210

Language of Document: Chinese

CZECH REPUBLIC (CZ)

Patent (No,Kind,Date): CZ 9700866 A3 19970917

MOLECULAR SYSTEM FOR MAKING LOOPS (Czech; English)

Patent Assignee: LYNX THERAPEUTICS (US)

Author (Inventor): BRENNER SYDNEY (GB)

Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A 19941219; WO 95US12791 W 19951012

Applic (No,Kind,Date): CZ 97866 A 19951012

IPC: * C12N-015/10; C12Q-001/68

CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N; 126(15)196092U

Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C 97-235911

Language of Document: Czech; Slovak

Patent (No,Kind,Date): CZ 9703926 A3 19980617

OLIGONUCLEOTIDE MARKS FOR DETERMINING KIND AND IDENTIFICATION (Czech; English)

Patent Assignee: LYNX THERAPEUTICS (US)

Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US)

Priority (No,Kind,Date): US 478238 A 19950607; WO 95US12791 W 19951012

Applic (No,Kind,Date): CZ 973926 A 19960606

IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00

CA Abstract No: * 125(03)027673H; 126(10)127866N

Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911

Language of Document: Czech; Slovak

Patent (No,Kind,Date): CZ 9803979 A3 19990714

METHOD OF SEQUENTIAL ANALYSIS BY LIGATION OF ENCODED ADAPTER (Czech; English)

Patent Assignee: LYNX THERAPEUTICS (US)

Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB); LLOYD DAVID H (US); DUBRIDGE ROBERT B (US); PALLAS MICHAEL C (US)

Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A 19960812

Applic (No,Kind,Date): CZ 983979 A 19970602

IPC: * C12Q-001/68

CA Abstract No: * 128(07)071623C; 130(05)048286C; 132(07)074511H

Derwent WPI Acc No: * C 98-042210; C 00-170257

Language of Document: Czech; Slovak

GERMANY (DE)

Patent (No,Kind,Date): DE 69513997 C0 20000120

MASSIVE PARALLELSEQUENZIERUNG AN SORTIERTEN POLYNUCLEOTIDEN (German)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 359295 A 19941219; WO 95US12678 W 19951012
 Applic (No,Kind,Date): DE 69513997 A 19951012
 IPC: * C12Q-001/68; C07H-021/00
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U; 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: German
 Patent (No,Kind,Date): DE 69513997 T2 20000727
 MASSIVE PARALLELSEQUENZIERUNG AN SORTIERTEN POLYNUCLEOTIDEN (German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 359295 A 19941219; WO 95US12678 W 19951012
 Applic (No,Kind,Date): DE 69513997 A 19951012
 IPC: * C12Q-001/68; C07H-021/00
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U; 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: German

GERMANY (DE)

Legal Status (No,Type,Date,Code,Text):
 DE 69513997 P 20000120 DE REF CORRESPONDS TO (ENTSPRICHT)
 EP 786014 P 20000120
 DE 69513997 P 20000727 DE 8373 TRANSLATION OF PATENT DOCUMENT OF EUROPEAN PATENT WAS RECEIVED AND HAS BEEN PUBLISHED (UEBERSETZUNG DER PATENTSCHRIFT DES EUROPÄISCHEN PATENTES IST EINGEGANGEN UND VEROEFFENTLICHT WORDEN)
 DE 69513997 P 20010104 DE 8364 NO OPPOSITION DURING TERM OF OPPOSITION (EINSPRUCHSFRIST ABGELAUFEN OHNE DASS EINSPRUCH ERHOBEN WURDE)

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 786014 A1 19970730
 MASSIVELY PARALLEL SEQUENCING OF SORTED POLYNUCLEOTIDES (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 359295 A 19941219; WO 95US12678 W 19951012
 Applic (No,Kind,Date): EP 95937322 A 19951012
 Designated States: (National) BE; CH; DE; DK; FR; GB; GR; IT; NL; SE
 IPC: * C12Q-001/68; C07H-021/00
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U; 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English
 Patent (No,Kind,Date): EP 793718 A1 19970910
 MOLECULAR TAGGING SYSTEM (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER S (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A 19941219; WO 95US12791 W 19951012
 Applic (No,Kind,Date): EP 95941325 A 19951012
 Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
 IPC: * C12N-015/10; C12Q-001/68
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;

126(15)196092U
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C 97-235911
 Language of Document: English
 Patent (No,Kind,Date): EP 832287 A1 19980401
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US)
 Priority (No,Kind,Date): WO 96US9513 W 19960606; US 478238 A 19950607; WO 95US12791 A 19951012
 Applic (No,Kind,Date): EP 96918333 A 19960606
 Designated States: (National) AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
 IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
 Language of Document: English
 Patent (No,Kind,Date): EP 923650 A1 19990623
 SEQUENCING BY LIGATION OF ENCODED ADAPTORS (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB); LLOYD DAVID H (US); DUBRIDGE ROBERT B (US); PALLAS MICHAEL C (US)
 Priority (No,Kind,Date): WO 97US9472 W 19970602; US 659453 A 19960606; US 689587 A 19960812
 Applic (No,Kind,Date): EP 97929757 A 19970602
 Designated States: (National) AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
 IPC: * C12Q-001/68
 CA Abstract No: * 128(07)071623C; 130(05)048286C
 Derwent WPI Acc No: * C 98-042210
 Language of Document: English
 Patent (No,Kind,Date): EP 931165 A1 19990728
 MEASUREMENT OF GENE EXPRESSION PROFILES IN TOXICITY DETERMINATION (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): WO 96US9513 W 19960606; WO 95US12791 W 19951012; WO 96US16342 A 19961011
 Applic (No,Kind,Date): EP 96940238 A 19961011
 Designated States: (National) CH; DE; FR; GB; LI
 IPC: * C12Q-001/68; C07H-021/04
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
 Language of Document: English
 Patent (No,Kind,Date): EP 952216 A2 19991027
 SOLID PHASE SUPPORTS WITH PNA AND AMIDATE TAG COMPLIMENTS (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Priority (No,Kind,Date): EP 95937322 A3 19951012; US 322348 A 19941013; US 359295 A 19941219
 Applic (No,Kind,Date): EP 99105019 A 19951012
 Designated States: (National) BE; CH; DE; DK; FR; GB; IT; LI; NL; SE
 IPC: * C12N-015/10; C12Q-001/68
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U; 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English
 Patent (No,Kind,Date): EP 985142 A2 20000315
 SYSTEM AND APPARAUS FOR SEQUENTIAL PROCESSING OF ANALYTES (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): PALLAS MICHAEL C (US); BRENNER SYDNEY (GB);
 BRIDGHAM JOHN (US); CORCORAN KEVIN (US); GOLDA GEORGE (US)
 Priority (No,Kind,Date): WO 98US11224 W 19980522; US 862610 A
 19970523
 Applic (No,Kind,Date): EP 98925137 A 19980522
 Designated States: (National) AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
 GR; IE; IT; LI; LU; MC; NL; PT; SE
 IPC: * G01N-021/00; G01N-021/29; G01N-021/64; B01J-010/00; C07H-019/00
 CA Abstract No: * 130(03)021343G
 Derwent WPI Acc No: * C 99-024716
 Language of Document: English
 Patent (No,Kind,Date): EP 952216 A3 20000119
 SOLID PHASE SUPPORTS WITH PNA AND AMIDATE TAG COMPLIMENTS (English;
 French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): EP 95937322 A3 19951012; US 322348 A
 19941013; US 359295 A 19941219
 Applic (No,Kind,Date): EP 99105019 A 19951012
 Designated States: (National) BE; CH; DE; DK; FR; GB; IT; LI; NL; SE
 IPC: * C12N-015/10; C12Q-001/68
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English
 Patent (No,Kind,Date): EP 832287 A4 20020515
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English; French;
 German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US)
 Priority (No,Kind,Date): WO 96US9513 W 19960606; US 478238 A
 19950607; WO 95US12791 A 19951012
 Applic (No,Kind,Date): EP 96918333 A 19960606
 Designated States: (National) AT; BE; CH; DE; DK; ES; FI; FR; GB; GR;
 IE; IT; LI; LU; MC; NL; PT; SE
 IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
 Language of Document: English
 Patent (No,Kind,Date): EP 931165 A4 20010822
 MEASUREMENT OF GENE EXPRESSION PROFILES IN TOXICITY DETERMINATION
 (English; French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): WO 96US9513 W 19960606; WO 95US12791 W
 19951012; WO 96US16342 A 19961011
 Applic (No,Kind,Date): EP 96940238 A 19961011
 Designated States: (National) CH; DE; FR; GB; LI
 IPC: * C12Q-001/68; C07H-021/04
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
 Language of Document: English
 Patent (No,Kind,Date): EP 786014 B1 19991215
 MASSIVELY PARALLEL SEQUENCING OF SORTED POLYNUCLEOTIDES (English;
 French; German)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 359295 A
 19941219; WO 95US12678 W 19951012
 Applic (No,Kind,Date): EP 95937322 A 19951012
 Designated States: (National) BE; CH; DE; DK; FR; GB; GR; IT; LI; NL;
 SE

IPC: * C12Q-001/68; C07H-021/00
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No, Type, Date, Code, Text):

EP 786014	P	19941013	EP AA	PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
			US 322348 A	19941013
EP 786014	P	19941219	EP AA	PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
			US 359295 A	19941219
EP 786014	P	19951012	EP AA	PCT-APPLICATION (PCT-ANMELDUNG)
			WO 95US12678 W	19951012
EP 786014	P	19951012	EP AE	EP-APPLICATION (EUROPAEISCHE ANMELDUNG)
			EP 95937322 A	19951012
EP 786014	P	19970730	EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT: (IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)
			BE CH DE DK FR GB GR IT NL SE	
EP 786014	P	19970730	EP A1	PUBLICATION OF APPLICATION WITH SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
EP 786014	P	19970730	EP 17P	REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT)
			970513	
EP 786014	P	19980204	EP 17Q	FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHEID)
			971219	
EP 786014	P	19990317	EP RAP1	APPLICANT (CORRECTION) (ANMELDER (KORR.))
			LYNX THERAPEUTICS, INC.	
EP 786014	P	19991027	EP AH	DIVISIONAL APPLICATION (ART. 76) IN: (TEILANMELDUNG (ART. 76) IN:)
			EP 952216 P	
EP 786014	P	19991215	EP AHF	DIVISIONAL APPLICATION (ART. 76) IN: (TEILANMELDUNG (ART. 76) IN:)
			952216	
			EP 99105019 A	19990319
EP 786014	P	19991215	EP AK	DESIGNATED CONTRACTING STATES MENTIONED IN A PATENT SPECIFICATION: (IN EINER PATENTSCHRIFT ANGEFUEHRTE BENANNTE VERTRAGSSTAATEN)
			BE CH DE DK FR GB GR IT LI NL SE	
EP 786014	P	19991215	EP B1	PATENT SPECIFICATION (PATENTSCHRIFT)
EP 786014	P	19991215	CH EP/REG	ENTRY IN THE NATIONAL PHASE (EINTRITT IN DIE NATIONALE PHASE)
EP 786014	P	20000120	EP REF	CORRESPONDS TO: (ENTSPRICHT)
			DE 69513997 P	20000120
EP 786014	P	20000211	EP ET	FR: TRANSLATION FILED (FR: TRADUCTION A ETE REMISE)
EP 786014	P	20000315	EP RBV	DESIGNATED CONTRACTING STATES (CORRECTION): (BENANNTE

VERTRAGSSTAATEN (KORR.))
 BE CH DE DK FR GB GR IT LI NL SE

EP 786014	P	20000605	EP NLV1	NL: LAPSED OR ANNULED DUE TO FAILURE TO FULFILL THE REQUIREMENTS OF ART. 29P AND 29M OF THE PATENTS ACT; NO LEGAL EFFECT FROM THE DATE OF (NL: WIRKUNG IN NL NICHT EINGETRETEN (ART. 29P UND 29M NL PATG.))
EP 786014	P	20000615	CH PL/REG	PATENT CEASED (LOESCHUNG/RADIATION/RADIAZION)
EP 786014	P	20001025	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P) BE 19991215
EP 786014	P	20001129	EP 26N	NO OPPOSITION FILED (KEIN EINSPRUCH EINGELEGT)
EP 786014	P	20001213	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P) BE 19991215
EP 786014	P	20001213	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P) BE 19991215
EP 786014	P	20001213	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P) BE 19991215
EP 786014	P	20001227	EP R25	LAPSED AS TO RULE 92 1 P (CORRECTION) (ERLOSCHEN GEM. REGEL 92 1 P (KORR.)) BE 19991215
EP 786014	P	20001227	EP R25	LAPSED AS TO RULE 92 1 P (CORRECTION) (ERLOSCHEN GEM. REGEL 92 1 P (KORR.)) BE 19991215
EP 786014	P	20001227	EP R25	LAPSED AS TO RULE 92 1 P (CORRECTION) (ERLOSCHEN GEM. REGEL 92 1 P (KORR.)) BE 19991215
EP 786014	P	20020101	GB IF02/REG	EUROPEAN PATENT IN FORCE AS OF 2002-01-01
EP 786014	P	20020605	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20020605	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20020605	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20020605	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20030226	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20030226	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20030226	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20030226	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215

EP 786014	P	20030226	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE 19991215
EP 786014	P	20031105	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) BE
EP 786014	P	20031105	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) CH
EP 786014	P	20031105	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) DK
EP 786014	P	20031105	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) LI
EP 786014	P	20031105	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) NL
EP 786014	P	20031105	EP 25	LAPSED IN A CONTRACTING STATE (ERLOSCHEN IN EINEM VERTRAGSSTAAT) SE
EP 793718	P	19941013	EP AA	PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
EP 793718	P	19941219	EP AA	US 322348 A 19941013 PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
EP 793718	P	19951012	EP AA	US 358810 A 19941219 PCT-APPLICATION (PCT-ANMELDUNG)
EP 793718	P	19951012	EP AE	WO 95US12791 W 19951012 EP-APPLICATION (
EP 793718	P	19970910	EP AK	EUROPAEISCHE ANMELDUNG) EP 95941325 A 19951012 DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT: (IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)
EP 793718	P	19970910	EP A1	AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE PUBLICATION OF APPLICATION WITH SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
EP 793718	P	19970910	EP 17P	REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT) 970513
EP 793718	P	20031029	EP 17Q	FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHIED) DATE: 20030912
EP 832287	P	19950607	EP AA	PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
EP 832287	P	19951012	EP AA	US 478238 A 19950607 PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
EP 832287	P	19960606	EP AA	WO 95US12791 A 19951012 PCT-APPLICATION (PCT-ANMELDUNG)
EP 832287	P	19960606	EP AE	WO 96US9513 W 19960606 EP-APPLICATION

(EUROPAEISCHE ANMELDUNG)
 EP 96918333 A 19960606

EP 832287 P 19980401 EP AK DESIGNATED CONTRACTING
 STATES IN AN APPLICATION WITH SEARCH REPORT:
 (IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC
 NL PT SE

EP 832287 P 19980401 EP A1 PUBLICATION OF APPLICATION
 WITH SEARCH REPORT (VEROEFFENTLICHUNG DER
 ANMELDUNG MIT RECHERCHENBERICHT)

EP 832287 P 19980401 EP 17P REQUEST FOR EXAMINATION
 FILED (PRUEFUNGSANTRAG GESTELLT)
 980107

EP 832287 P 19980408 EP RPR1 PRIORITY (CORRECTION) (
 PRIORITAET (KORR.))
 US 950607 478238 ; WO 951012 US95/12791

EP 832287 P 19980513 EP RPR1 PRIORITY (CORRECTION)
 (PRIORITAET (KORR.))
 US 950607 478238

EP 832287 P 20020515 EP AK DESIGNATED CONTRACTING
 STATES MENTIONED IN A SUPPLEMENTARY SEARCH
 REPORT: (IN EINEM ERGAENZENDEN
 RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC
 NL PT SE

EP 832287 P 20020515 EP A4 SUPPLEMENTARY SEARCH REPORT
 (ERGAENZENDER RECHERCHENBERICHT)
 20020404

EP 923650 P 19960606 EP AA PRIORITY (PATENT
 APPLICATION) (PRIORITAET (PATENTANMELDUNG))

US 659453 A 19960606

EP 923650 P 19960812 EP AA PRIORITY (PATENT
 APPLICATION) (PRIORITAET (PATENTANMELDUNG))

US 689587 A 19960812

EP 923650 P 19970602 EP AA PCT-APPLICATION
 (PCT-ANMELDUNG)

WO 97US9472 W 19970602

EP 923650 P 19970602 EP AE EP-APPLICATION
 (EUROPAEISCHE ANMELDUNG)

EP 97929757 A 19970602

EP 923650 P 19990623 EP AK DESIGNATED CONTRACTING
 STATES IN AN APPLICATION WITH SEARCH REPORT:
 (IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC
 NL PT SE

EP 923650 P 19990623 EP A1 PUBLICATION OF APPLICATION
 WITH SEARCH REPORT (VEROEFFENTLICHUNG DER
 ANMELDUNG MIT RECHERCHENBERICHT)

EP 923650 P 19990623 EP 17P REQUEST FOR EXAMINATION
 FILED (PRUEFUNGSANTRAG GESTELLT)
 19990105

EP 931165 P 19951012 EP AA PCT-APPLICATION
 (PCT-ANMELDUNG)

WO 95US12791 W 19951012

EP 931165 P 19960606 EP AA PCT-APPLICATION
 (PCT-ANMELDUNG)
 WO 96US9513 W 19960606

EP 931165	P	19961011 EP AA	PRIORITY (PATENT APPLICATION)	(PRIORITAET (PATENTANMELDUNG))
		WO 96US16342 A	19961011	
EP 931165	P	19961011 EP AE	EP-APPLICATION	(EUROPAEISCHE ANMELDUNG)
		EP 96940238 A	19961011	
EP 931165	P	19990728 EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT:	(IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)
		CH DE FR GB LI		
EP 931165	P	19990728 EP A1	PUBLICATION OF APPLICATION WITH SEARCH REPORT	(VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
EP 931165	P	19990728 EP 17P	REQUEST FOR EXAMINATION FILED	(PRUEFUNGSANTRAG GESTELLT)
		19990421		
EP 931165	P	20010822 EP AK	DESIGNATED CONTRACTING STATES MENTIONED IN A SUPPLEMENTARY SEARCH REPORT:	(IN EINEM ERGAENZENDEN RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)
		CH DE FR GB LI		
EP 931165	P	20010822 EP A4	SUPPLEMENTARY SEARCH REPORT	(ERGAENZENDER RECHERCHENBERICHT)
		20010709		
EP 931165	P	20020502 EP 17Q	FIRST EXAMINATION REPORT	(ERSTER PRUEFUNGSBESCHIED)
		20020315		
EP 952216	P	19941013 EP AA	PRIORITY (PATENT APPLICATION)	(PRIORITAET (PATENTANMELDUNG))
		US 322348 A	19941013	
EP 952216	P	19941219 EP AA	PRIORITY (PATENT APPLICATION)	(PRIORITAET (PATENTANMELDUNG))
		US 359295 A	19941219	
EP 952216	P	19951012 EP AA	DIVIDED OUT OF	(AUSSCHIEDUNG AUS)
		EP 95937322 A3	19951012	
EP 952216	P	19951012 EP AE	EP-APPLICATION	(EUROPAEISCHE ANMELDUNG)
		EP 99105019 A	19951012	
EP 952216	P	19991027 EP AC	DIVISIONAL APPLICATION (ART. 76) OF:	(TEILANMELDUNG (ART. 76) AUS:)
		EP 786014 P		
EP 952216	P	19991027 EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITHOUT SEARCH REPORT:	(IN EINER ANMELDUNG OHNE RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)
		BE CH DE DK FR GB IT LI NL SE		
EP 952216	P	19991027 EP A2	PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT	(VEROEFFENTLICHUNG DER ANMELDUNG OHNE RECHERCHENBERICHT)
EP 952216	P	19991229 EP RIN1	INVENTOR (CORRECTION)	(ERFINDER (KORR.))
		BRENNER, SYDNEY		
EP 952216	P	20000119 EP AK	DESIGNATED CONTRACTING STATES IN A SEARCH REPORT:	(IN EINEM RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

BE CH DE DK FR GB IT LI NL SE
 EP 952216 P 20000119 EP A3 SEPARATE PUBLICATION OF THE
 SEARCH REPORT (ART. 93) (GESONDERTE
 VEROEFFENTLICHUNG DES RECHERCHENBERICHTS
 (ART. 93))
 EP 952216 P 20000524 EP 17P REQUEST FOR EXAMINATION
 FILED (PRUEFUNGSANTRAG GESTELLT)
 20000324
 EP 985142 P 19970523 EP AA PRIORITY (PATENT
 APPLICATION) (PRIORITAET (PATENTANMELDUNG))
 US 862610 A 19970523
 EP 985142 P 19980522 EP AA PCT-APPLICATION
 (PCT-ANMELDUNG)
 WO 98US11224 W 19980522
 EP 985142 P 19980522 EP AE EP-APPLICATION
 (EUROPAEISCHE ANMELDUNG)
 EP 98925137 A 19980522
 EP 985142 P 20000315 EP AK DESIGNATED CONTRACTING
 STATES IN AN APPLICATION WITHOUT SEARCH
 REPORT: (IN EINER ANMELDUNG OHNE
 RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)
 AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU
 MC NL PT SE
 EP 985142 P 20000315 EP AX ERSTRECKUNG DES
 EUROPAEISCHEN PATENTS AUF (ZAHLUNG VON
 BENENNUNGSGEBUEHREN)
 AL PAYMENT 19991125; LT PAYMENT 19991125; LV
 PAYMENT 19991125; MK PAYMENT 19991125; RO
 PAYMENT 19991125; SI PAYMENT 19991125
 EP 985142 P 20000315 EP A2 PUBLICATION OF APPLICATION
 WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER
 ANMELDUNG OHNE RECHERCHENBERICHT)
 EP 985142 P 20000315 EP 17P REQUEST FOR EXAMINATION
 FILED (PRUEFUNGSANTRAG GESTELLT)
 19991125

FINLAND (FI)

Patent (No,Kind,Date): FI 9701473 A 19970604
 MARKERINGSSYSTEM FOER MOLEKYLER (Swedish)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A
 19941219; WO 95US12791 W 19951012
 Applic (No,Kind,Date): FI 971473 A 19970409
 IPC: * C12N
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;
 126(15)196092U; 128(06)058277Y
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C
 97-235911
 Language of Document: Finnish; Swedish
 Patent (No,Kind,Date): FI 9701473 A0 19970409
 MARKERINGSSYSTEM FOER MOLEKYLER (Swedish)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A
 19941219; WO 95US12791 W 19951012
 Applic (No,Kind,Date): FI 971473 A 19970409
 IPC: * C12N
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;

126(15)196092U; 128(06)058277Y
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C
 97-235911
 Language of Document: Finnish; Swedish

FINLAND (FI)

Legal Status (No, Type, Date, Code, Text):
 FI 971473 A 19951012 FI AE New application filed (Uusi
 hakemus)
 FI 971473 A 19951012

HUNGARY (HU)

Patent (No, Kind, Date): HU 9900910 AB 19990728
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)
 Patent Assignee: LYNX THERAPEUTICS (US)
 Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB)
 Priority (No, Kind, Date): US 478238 A 19950607; WO 95US12791 A
 19951012
 Applic (No, Kind, Date): HU 999900910 A 19960606
 IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
 Language of Document: Hungarian
 Patent (No, Kind, Date): HU 200003944 AB 20010328
 SEQUENCING BY LIGATION OF ENCODED ADAPTORS (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB);
 DUBRIDGE ROBERT B (US); LLOYD DAVID H (US); PALLAS MICHAEL C (US)
 Priority (No, Kind, Date): US 659453 A 19960606; US 689587 A
 19960812; WO 97US9472 W 19970602
 Applic (No, Kind, Date): HU 20003944 A 19970602
 IPC: * C12Q-001/68
 CA Abstract No: * 128(07)071623C; 130(05)048286C; 132(07)074511H
 Derwent WPI Acc No: * C 98-042210; C 00-170257
 Language of Document: Hungarian
 Patent (No, Kind, Date): HU T77916 A2 19981028
 MOLECULAR TAGGING SYSTEM (English)
 Patent Assignee: LYNX THERAPEUTICS (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No, Kind, Date): US 322348 A 19941013; US 358810 A
 19941219
 Applic (No, Kind, Date): HU 989801187 A 19951012
 IPC: * C12N-015/10; C12Q-001/68
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: Hungarian

JAPAN (JP)

Patent (No, Kind, Date): JP 10507357 T2 19980721
 Priority (No, Kind, Date): WO 95US12791 W 19951012; US 322348 A
 19941013; US 358810 A 19941219
 Applic (No, Kind, Date): JP 95513298 A 19951012
 IPC: * C12N-015/09; C12Q-001/68
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;
 126(15)196092U; 128(06)058277Y
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C
 97-235911
 Language of Document: Japanese
 Patent (No, Kind, Date): JP 11507528 T2 19990706
 Priority (No, Kind, Date): WO 96US9513 W 19960606; US 478238 A
 19950607; WO 95US12791 A 19951012

Applic (No,Kind,Date): JP 96501818 A 19960606
 IPC: * C12Q-001/68; C12N-015/09
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
 Language of Document: Japanese
 Patent (No,Kind,Date): JP 2000511045 T2 20000829
 Priority (No,Kind,Date): WO 96US16342 A 19961011
 Applic (No,Kind,Date): JP 97515240 A 19961011
 IPC: * C12Q-001/68; C12N-015/09
 Derwent WPI Acc No: * C 97-235911
 Language of Document: Japanese
 Patent (No,Kind,Date): JP 2000515006 T2 20001114
 Priority (No,Kind,Date): WO 97US9472 W 19970602; US 659453 A 19960606; US 689587 A 19960812
 Applic (No,Kind,Date): JP 98500755 A 19970602
 IPC: * C12N-015/09; C12Q-001/68; G06F-017/30
 CA Abstract No: * 128(07)071623C; 130(05)048286C; 132(07)074511H
 Derwent WPI Acc No: * C 98-042210; C 00-170257
 Language of Document: Japanese
 Patent (No,Kind,Date): JP 2002507280 T2 20020305
 Priority (No,Kind,Date): US 862610 A 19970523; WO 98US11224 W 19980522
 Applic (No,Kind,Date): JP 98550757 A 19980522
 IPC: * G01N-033/53; G01N-021/05; G01N-021/64; G01N-033/566; G01N-037/00
 CA Abstract No: * 130(03)021343G; 132(07)074511H
 Derwent WPI Acc No: * C 99-024716; C 00-170257
 Language of Document: Japanese

NORWAY (NO)

Patent (No,Kind,Date): NO 9701644 A 19970602
 MOLEKYLAERT MERKESYSTEM (Norwegian)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A 19941219; WO 95US12791 W 19951012
 Applic (No,Kind,Date): NO 971644 A 19970410
 IPC: * C12Q-001/68; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N; 126(15)196092U
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C 97-235911
 Language of Document: Norwegian
 Patent (No,Kind,Date): NO 9705744 A 19980205
 OLIGONUKLEOTIDVEDHENG FOR SORTERING OG IDENTIFIKASJON (Norwegian)
 Patent Assignee: LUNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US)
 Priority (No,Kind,Date): US 478238 A 19950607; WO 95US12791 A 19951012; WO 96US9513 W 19960606
 Applic (No,Kind,Date): NO 975744 A 19971205
 IPC: * C12Q-001/68; C07H-021/02; C07H-021/04
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911
 Language of Document: Norwegian
 Patent (No,Kind,Date): NO 9805698 A 19990208
 SEKVENSERING VED LIGERING AV KODEDE ADAPTORER (Norwegian)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB); LLOYD DAVID H (US); DUBRIDGE ROBERT B (US); PALLAS MICHAEL C (US)
 Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A 19960812; WO 97US9472 W 19970602
 Applic (No,Kind,Date): NO 985698 A 19981204

IPC: * C12Q

CA Abstract No: * 128(07)071623C; 130(05)048286C

Derwent WPI Acc No: * C 98-042210

Language of Document: Norwegian

Patent (No,Kind,Date): NO 9701644 A0 19970410

MOLEKYLAERT MERKESYSTEM (Norwegian)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY (GB)

Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A 19941219; WO 95US12791 W 19951012

Applic (No,Kind,Date): NO 971644 A 19970410

IPC: * C12Q

CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N; 126(15)196092U

Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C 97-235911

Language of Document: Norwegian

Patent (No,Kind,Date): NO 9705744 A0 19971205

ILIGONUKLEOTID VEDHENG FOR SORTERING OG IDENTIFIKASJON (Norwegian)

Patent Assignee: LUNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US)

Priority (No,Kind,Date): US 478238 A 19950607; WO 95US12791 A 19951012; WO 96US9513 W 19960606

Applic (No,Kind,Date): NO 975744 A 19971205

IPC: * C12Q

CA Abstract No: * 125(03)027673H; 126(10)127866N

Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911

Language of Document: Norwegian

Patent (No,Kind,Date): NO 9805698 A0 19981204

SEKVENSERING VED LIGERING AV KODEDE ADAPTERE (Norwegian)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB); LLOYD DAVID H (US); DUBRIDGE ROBERT B (US); PALLAS MICHAEL C (US)

Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A 19960812; WO 97US9472 W 19970602

Applic (No,Kind,Date): NO 985698 A 19981204

IPC: * C12Q

CA Abstract No: * 128(07)071623C; 130(05)048286C

Derwent WPI Acc No: * C 98-042210

Language of Document: Norwegian

POLAND (PL)

Patent (No,Kind,Date): PL 324000 A1 19980427

OLIGIONUCLEOTIDIC LABELS FOR SORTING AND IDENTIFICATION PURPOSE (English)

Patent Assignee: LYNX THERAPEUTICS (US)

Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US)

Priority (No,Kind,Date): US 478238 A 19950607; WO 95US12791 W 19951012

Applic (No,Kind,Date): PL 324000 A 19960606

IPC: * C12Q-001/00; C12P-019/34

CA Abstract No: * 125(03)027673H; 126(10)127866N

Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911

Language of Document: Polish

Patent (No,Kind,Date): PL 331513 A1 19990719

METHOD OF SEQUENCING, BY A LIGAND EFFECT, SPECIFIC ENCODED ADAPTERS AND COMPOSITION CONTAINING DOUBLE-STRING OLIGONUCLEOTIDIC ADAPTERS (English)

Patent Assignee: LYNX THERAPEUTICS (US)

Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB); LLOYD DAVID H (US); DUBRIDGE ROBERT B (US); PALLAS MICHAEL C (US)

Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A

19960812

Applic (No,Kind,Date): PL 331513 A 19970602
 IPC: * C12Q-001/68
 CA Abstract No: * 128(07)071623C; 130(05)048286C
 Derwent WPI Acc No: * C 98-042210
 Language of Document: Polish

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5604097 A 19970218
 METHODS FOR SORTING POLYNUCLEOTIDES USING OLIGONUCLEOTIDE TAGS
 (English)

Patent Assignee: SPECTRAGEN INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 358810 A 19941219; US 322348 B2
 19941013

Applic (No,Kind,Date): US 358810 A 19941219
 National Class: * 435006000; 536025400; 435172300
 IPC: * C12Q-001/68; C12N-015/10; C07H-021/00
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 130(05)048286C; 126(15)196092U
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English

Patent (No,Kind,Date): US 5635400 A 19970603
 MINIMALLY CROSS-HYBRIDIZING SETS OF OLIGONUCLEOTIDE TAGS (English)

Patent Assignee: SPECTRAGEN INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 478238 A 19950607; US 358810 A1
 19941219; US 322348 B2 19941013

Applic (No,Kind,Date): US 478238 A 19950607
 National Class: * 435320100; 435006000; 435172300; 536022100;
 536024200
 IPC: * C12N-015/09; C12Q-001/68; C07H-021/00
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;
 126(15)196092U; 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943
 Language of Document: English

Patent (No,Kind,Date): US 5654413 A 19970805
 COMPOSITIONS FOR SORTING POLYNUCLEOTIDES (English)

Patent Assignee: SPECTRAGEN INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 484712 A 19950607; US 358810 A1
 19941219; US 322348 B2 19941013
 Applic (No,Kind,Date): US 484712 A 19950607
 National Class: * 536022100; 435006000; 435320100; 536024200
 IPC: * C12N-015/09; C12Q-001/68; C07H-021/00
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English

Patent (No,Kind,Date): US 5695934 A 19971209
 MASSIVELY PARALLEL SEQUENCING OF SORTED POLYNUCLEOTIDES (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 359295 A 19941219; US 322348 B2
 19941013

Applic (No,Kind,Date): US 359295 A 19941219
 National Class: * 435006000; 536024300
 IPC: * C12Q-001/68; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 130(05)048286C; 128(06)058277Y
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English

Patent (No,Kind,Date): US 5846719 A 19981208
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US);
 MACEVICZ STEPHEN C (US)
 Priority (No,Kind,Date): US 659453 A 19960606; US 358810 A2
 19941219; US 322348 B2 19941013
 Applic (No,Kind,Date): US 659453 A 19960606
 Addnl Info: 5604097 Patented
 National Class: * 435006000; 536025400; 536023100; 536024200;
 536024300
 IPC: * C12Q-001/68; C07H-021/00; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 128(07)071623C; 130(05)048286C; 132(07)074511H;
 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 98-042210; C
 00-170257
 Language of Document: English
 Patent (No,Kind,Date): US 5863722 A 19990126
 METHOD OF SORTING POLYNUCLEOTIDES (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 485105 A 19950607; US 359295 A1
 19941219; US 322348 B2 19941013
 Applic (No,Kind,Date): US 485105 A 19950607
 National Class: * 435006000; 536024300
 IPC: * C12Q-001/68; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y
 Derwent WPI Acc No: * C 96-222001; C 96-222023
 Language of Document: English
 Patent (No,Kind,Date): US 6013445 A 20000111
 MASSIVELY PARALLEL SIGNATURE SEQUENCING BY LIGATION OF ENCODED ADAPTORS
 (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): ALBRECHT GLENN (US); BRENNER SYDNEY (GB);
 DUBRIDGE ROBERT B (US); LLOYD DAVID H (US); PALLAS MICHAEL C (US)
 Priority (No,Kind,Date): US 946138 A 19971007; US 862610 B2
 19970523; US 689587 B2 19960812; US 659453 B2 19960606
 Applic (No,Kind,Date): US 946138 A 19971007
 National Class: * 435006000; 536024200
 IPC: * C12Q-001/68; C07H-021/02
 CA Abstract No: * 128(07)071623C; 130(03)021343G; 130(05)048286C;
 132(07)074511H; 137(04)042548N; 132(07)074511H
 Derwent WPI Acc No: * C 98-042210; C 99-024716; C 00-170257; C
 00-170257
 Language of Document: English
 Patent (No,Kind,Date): US 6138077 A 20001024
 METHOD, APPARATUS AND COMPUTER PROGRAM PRODUCT FOR DETERMINING A SET OF
 NON-HYBRIDIZING OLIGONUCLEOTIDES (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 89853 A 19980603; US 659453 A3
 19960606; US 358810 A2 19941219; US 322348 B2 19941013
 Applic (No,Kind,Date): US 89853 A 19980603
 Addnl Info: 5846719 Patented; 5604097 Patented
 National Class: * 702019000; 702027000; 435006000; 536023100;
 536024200; 536024300; 536025400
 IPC: * G06N-003/12; C12Q-001/68; C12N-015/11; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 128(07)071623C; 130(05)048286C; 132(07)074511H
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 98-042210; C

00-170257

Language of Document: English

Patent (No,Kind,Date): US 6140489 A 20001031

COMPOSITIONS FOR SORTING POLYNUCLEOTIDES (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY (GB)

Priority (No,Kind,Date): US 183650 A 19981030; US 485105 A1

19950607; US 359295 A1 19941219; US 322348 B2 19941013

Applic (No,Kind,Date): US 183650 A 19981030

Addnl Info: 5863722 Patented; 5695934 Patented

National Class: * 536024300; 536023100; 536024300; 536025300;

536025400; 435006000

IPC: * C07H-021/04; C07H-021/00; C12N-015/11; C12Q-001/68

CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;

128(06)058277Y; 130(05)048286C

Derwent WPI Acc No: * C 96-222001; C 96-222023

Language of Document: English

Patent (No,Kind,Date): US 6150516 A 20001121

KITS FOR SORTING AND IDENTIFYING POLYNUCLEOTIDES (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US);

MACEVICZ STEPHEN C (US)

Priority (No,Kind,Date): US 196543 A 19981120; US 659453 A1

19960606; US 358810 A2 19941219; US 322348 B2 19941013

Applic (No,Kind,Date): US 196543 A 19981120

Addnl Info: 5846719 Patented; 5604097 Patented

National Class: * 536024300; 536023100; 536024200; 536025400;

435006000; 435320100; 435470000; 435471000

IPC: * C07H-021/04; C12N-015/00; C12N-015/11; C12N-015/63; C12Q-001/68

CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;

128(06)058277Y; 128(07)071623C; 130(05)048286C; 132(07)074511H

Derwent WPI Acc No: * C 96-222001; C 96-222023; C 98-042210; C

00-170257

Language of Document: English

Patent (No,Kind,Date): US 20020051992 AA 20020502

System and apparatus for sequential processing of analytes (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRIDGHAM JOHN (US); CORCORAN KEVIN P (US); GOLDA

GEORGE S (US); PALLAS MICHAEL C (US); BRENNER SYDNEY (US)

Priority (No,Kind,Date): US 908130 A 20010717; US 424028 A3

19991116

Applic (No,Kind,Date): US 908130 A 20010717

National Class: * 435006000; 435287200; 382129000

IPC: * C12Q-001/68; G06K-009/00; C12M-001/34

Language of Document: English

Patent (No,Kind,Date): US 20020061529 AA 20020523

System and apparatus for sequential processing of analytes (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRIDGHAM JOHN (US); CORCORAN KEVIN P (US); GOLDA

GEORGE S (US); BRENNER SYDNEY (US); PALLAS MICHAEL C (US)

Priority (No,Kind,Date): US 908131 A 20010717; US 424028 A3

19991116

Applic (No,Kind,Date): US 908131 A 20010717

National Class: * 435006000; 435287200; 382129000

IPC: * C12Q-001/68; G06K-009/00; C12M-001/34

Language of Document: English

Patent (No,Kind,Date): US 20020137052 AA 20020926

System and apparatus for sequential processing of analytes (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRIDGHAM JOHN (US); CORCORAN KEVIN P (US); GOLDA

GEORGE S (US); BRENNER SYDNEY (US); PALLAS MICHAEL C (US)

Priority (No,Kind,Date): US 907795 A 20010717; US 424028 A3

19991116

Applic (No,Kind,Date): US 907795 A 20010717

National Class: * 435006000; 435287200; 356320000

IPC: * C12Q-001/68; C12M-001/34; G01J-003/42

Language of Document: English

Patent (No,Kind,Date): US 20030077615 AA 20030424

Planar arrays of microparticle-bound polynucleotides (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRIDGHAM JOHN (US); CORCORAN KEVIN P (US); GOLDA
GEORGE S (US); PALLAS MICHAEL C (US); BRENNER SYDNEY (US)

Priority (No,Kind,Date): US 124884 A 20020418; US 424028 A1

19991116

Applic (No,Kind,Date): US 124884 A 20020418

Addnl Info: 6406848 Patented

National Class: * 435006000; 435287200; 382128000; 702020000

IPC: * C12Q-001/68; G06F-019/00; G01N-033/48; G01N-033/50; G06K-009/00
; C12M-001/34

Language of Document: English

Patent (No,Kind,Date): US 6172214 BA 20010109

OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY (GB)

Priority (No,Kind,Date): US 131009 A 19980807; US 659453 A3

19960606; US 358810 A2 19941219; US 322348 B2 19941013

Applic (No,Kind,Date): US 131009 A 19980807

Addnl Info: 5846719 Patented; 5604097 Patented

National Class: * 536024300; 536023100; 536024200; 536025400;
435006000; 435320100; 435440000; 435471000

IPC: * C07H-021/04; C12N-015/11; C12N-015/00; C12Q-001/68

CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;

128(06)058277Y; 128(07)071623C; 130(05)048286C; 132(07)074511H

Derwent WPI Acc No: * C 96-222001; C 96-222023; C 98-042210; C
00-170257

Language of Document: English

Patent (No,Kind,Date): US 6172218 BA 20010109

OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BR UMLAUT OVER E NNER SYDNEY (GB)

Priority (No,Kind,Date): US 92226 A 19980605; US 659453 A3

19960606; US 358810 A2 19941219; US 322348 B2 19941013

Applic (No,Kind,Date): US 92226 A 19980605

Addnl Info: 5846719 Patented; 5604097 Patented

National Class: * 536025400; 536023100; 536024200; 536024300;
435006000

IPC: * C07H-021/04; C12N-015/11; C12Q-001/68

CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;

128(06)058277Y; 128(07)071623C; 130(05)048286C; 132(07)074511H

Derwent WPI Acc No: * C 96-222001; C 96-222023; C 98-042210; C
00-170257

Language of Document: English

Patent (No,Kind,Date): US 6228589 BA 20010508

MEASUREMENT OF GENE EXPRESSION PROFILES IN TOXICITY DETERMINATION
(English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY (GB)

Priority (No,Kind,Date): US 269911 A 20000228; WO 96US16342 W
19961011

Applic (No,Kind,Date): US 269911 A 20000228

National Class: * 435006000; 536023100; 536025320; 536025400;
536025600

IPC: * C12Q-001/68; C07H-021/00

Derwent WPI Acc No: * C 97-235911

Language of Document: English
 Patent (No,Kind,Date): US 6235475 BA 20010522
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB); ALBRECHT GLENN (US);
 MACEVICZ STEPHEN C (US)
 Priority (No,Kind,Date): US 130862 A 19980807; US 659453 A3
 19960606; US 358810 A2 19941219; US 322348 B2 19941013; WO
 95US12791 W 19951012
 Applic (No,Kind,Date): US 130862 A 19980807
 Addnl Info: 5846719 Patented; 5604097 Patented
 National Class: * 435006000; 435091100; 536023100; 536024300;
 536024330; 536025300; 536025320; 536025600
 IPC: * C12Q-001/68; C12P-019/34; C12N-015/11; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;
 126(15)196092U; 128(06)058277Y; 128(07)071623C; 130(05)048286C;
 132(07)074511H
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C
 97-235911; C 98-042210; C 00-170257

Language of Document: English
 Patent (No,Kind,Date): US 6280935 BA 20010828
 METHOD OF DETECTING THE PRESENCE OR ABSENCE OF A PLURALITY OF TARGET
 SEQUENCES USING OLIGONUCLEOTIDE TAGS (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): MACEVICZ STEPHEN C (US)
 Priority (No,Kind,Date): US 90809 A 19980604; WO 95US12791 W
 19951012; US 358810 A2 19941219; US 322348 B2 19941013
 Applic (No,Kind,Date): US 90809 A 19980604
 Addnl Info: 5604097 Patented
 National Class: * 435006000; 536023100; 536024300; 536024330;
 536025300; 536025320; 536025400
 IPC: * C12Q-001/68; C12N-015/11; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(10)127866N;
 126(15)196092U; 128(06)058277Y; 130(05)048286C
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 97-099943; C
 97-235911

Language of Document: English
 Patent (No,Kind,Date): US 6352828 BA 20020305
 OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 53116 A 19980401; US 659453 A3
 19960606; US 358810 A2 19941219; US 322348 B2 19941013
 Applic (No,Kind,Date): US 53116 A 19980401
 Addnl Info: 5846719 Patented; 5604097 Patented
 National Class: * 435006000; 435091100; 536023100; 536024300;
 536024330; 536025300; 536025320; 536025400
 IPC: * C12Q-001/68; C12P-019/34; C12N-015/11; C07H-021/04
 CA Abstract No: * 125(03)027673H; 125(05)050733M; 126(15)196092U;
 128(06)058277Y; 128(07)071623C; 130(05)048286C; 132(07)074511H
 Derwent WPI Acc No: * C 96-222001; C 96-222023; C 98-042210; C
 00-170257

Language of Document: English
 Patent (No,Kind,Date): US 6406848 BA 20020618
 Planar arrays of microparticle-bound polynucleotides (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): BRIDGHAM JOHN (US); CORCORAN KEVIN (US); GOLDA
 GEORGE (US); PALLAS MICHAEL C (US); BRENNER SYDNEY (GB)
 Priority (No,Kind,Date): US 424028 A 19991116; US 862610 B2
 19970523; WO 98US11224 W 19980522
 Applic (No,Kind,Date): US 424028 A 19991116
 National Class: * 435006000; 435288300; 435297500; 435299100;

536022100

IPC: * C12Q-001/68; C12M-003/00; C12M-001/12; C12M-001/14; C07H-019/00

Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No, Type, Date, Code, Text):

US 9890809	A	19980604	US REFW	CORRESPONDS TO PCT
			APPLICATION	(ENTSPRICHT PCT ANMELDUNG)
		WO 9612014	P	
US 9890809	A	19980604	US REFW	CORRESPONDS TO PCT
			APPLICATION	(ENTSPRICHT PCT ANMELDUNG)
		WO 9641011	P	
US 99424028	A	19991116	US REFW	CORRESPONDS TO PCT
			APPLICATION	
		WO 9853300	P	
US 5604097	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 5604097	P	19941219	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
		US 358810	A	19941219
US 5604097	P	19950210	US AS02	ASSIGNMENT OF ASSIGNOR'S
			INTEREST	
		LYNX THERAPEUTICS, INC. 3832 BAY CENTER PLACE		
		HAYWARD, CALIFORNIA 94545 ; BRENNER, SYDNEY :		
		19941219		
US 5604097	P	19960118	US AS02	ASSIGNMENT OF ASSIGNOR'S
			INTEREST	
		SPECTRAGEN, INC. 3832 BAY CENTER PLACE		
		HAYWARD, CALIFORNIA 94545 ; LYNX		
		THERAPEUTICS, INC. : 19960109		
US 5604097	P	19970218	US A	PATENT
US 5635400	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 5635400	P	19941219	US AA	PRIORITY
		US 358810	A1	19941219
US 5635400	P	19950607	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
		US 478238	A	19950607
US 5635400	P	19960118	US AS02	ASSIGNMENT OF ASSIGNOR'S
			INTEREST	
		SPECTRAGEN, INC. 3832 BAY CENTER PLACE		
		HAYWARD, CALIFORNIA 94545 ; LYNX		
		THERAPEUTICS, INC. : 19960109		
US 5635400	P	19970603	US A	PATENT
US 5654413	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 5654413	P	19941219	US AA	PRIORITY
		US 358810	A1	19941219
US 5654413	P	19950607	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
		US 484712	A	19950607
US 5654413	P	19960118	US AS02	ASSIGNMENT OF ASSIGNOR'S
			INTEREST	
		SPECTRAGEN, INC. 3832 BAY CENTER PLACE		
		HAYWARD, CALIFORNIA 94545 ; LYNX		
		THERAPEUTICS, INC. : 19960109		
US 5654413	P	19970805	US A	PATENT
US 5654413	P	19990921	US RF	REISSUE APPLICATION FILED
			(REISSUE APPL. FILED)	
		19990802		
US 5695934	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013

US 5695934	P	19941219	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
		US 359295	A	19941219
US 5695934	P	19950210	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST LYNX THERAPEUTICS, INC. 3832 BAY CENTER PLACE HAYWARD, CA 94545 ; BRENNER, SYDNEY : 19950123
US 5695934	P	19960118	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST SPECTRAGEN, INC. 3832 BAY CENTER PLACE HAYWARD, CALIFORNIA 94545 ; LYNX THERAPEUTICS, INC. : 19960109
US 5695934	P	19971209	US A	PATENT
US 5846719	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 5846719	P	19941219	US AA	PRIORITY
		US 358810	A2	19941219
US 5846719	P	19960606	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
		US 659453	A	19960606
US 5846719	P	19960903	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST SPECTRAGEN, INC. 3832 BAY CENTER PLACE HAYWARD, CALIFORNIA 94545 ; MACEVICZ, STEPHEN C. : 19960606
US 5846719	P	19981208	US A	PATENT
US 5863722	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 5863722	P	19941219	US AA	PRIORITY
		US 359295	A1	19941219
US 5863722	P	19950607	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
		US 485105	A	19950607
US 5863722	P	19960118	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST SPECTRAGEN, INC. 3832 BAY CENTER PLACE HAYWARD, CALIFORNIA 94545 ; LYNX THERAPEUTICS, INC. : 19960109
US 5863722	P	19990126	US A	PATENT
US 6013445	P	19960606	US AA	PRIORITY
		US 659453	B2	19960606
US 6013445	P	19960812	US AA	PRIORITY
		US 689587	B2	19960812
US 6013445	P	19970523	US AA	PRIORITY
		US 862610	B2	19970523
US 6013445	P	19971007	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
		US 946138	A	19971007
US 6013445	P	20000111	US A	PATENT
US 6138077	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 6138077	P	19941219	US AA	PRIORITY
		US 358810	A2	19941219
US 6138077	P	19960606	US AA	PRIORITY
		US 659453	A3	19960606
US 6138077	P	19980603	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
		US 89853	A	19980603
US 6138077	P	20001024	US A	PATENT
US 6140489	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013

US 6140489	P	19941219	US AA	PRIORITY
		US 359295	A1	19941219
US 6140489	P	19950607	US AA	PRIORITY
		US 485105	A1	19950607
US 6140489	P	19981030	US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))		
		US 183650	A	19981030
US 6140489	P	20001031	US A	PATENT
US 6150516	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 6150516	P	19941219	US AA	PRIORITY
		US 358810	A2	19941219
US 6150516	P	19960606	US AA	PRIORITY
		US 659453	A1	19960606
US 6150516	P	19981120	US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))		
		US 196543	A	19981120
US 6150516	P	20001121	US A	PATENT
US 6172214	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 6172214	P	19941219	US AA	PRIORITY (CONTINUATION IN PART)
		US 358810	A2	19941219
US 6172214	P	19960606	US AA	PRIORITY (DIVISION)
		US 659453	A3	19960606
US 6172214	P	19980807	US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))		
		US 131009	A	19980807
US 6172214	P	20010109	US BA	PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
US 6172218	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 6172218	P	19941219	US AA	PRIORITY (CONTINUATION IN PART)
		US 358810	A2	19941219
US 6172218	P	19960606	US AA	PRIORITY (DIVISION)
		US 659453	A3	19960606
US 6172218	P	19980605	US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))		
		US 92226	A	19980605
US 6172218	P	20010109	US BA	PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
US 6228589	P	19961011	US AA	PCT-APPLICATION
		WO 96US16342	W	19961011
US 6228589	P	20000228	US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))		
		US 269911	A	20000228
US 6228589	P	20010508	US BA	PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
US 6235475	P	19941013	US AA	PRIORITY
		US 322348	B2	19941013
US 6235475	P	19941219	US AA	PRIORITY (CONTINUATION IN PART)
		US 358810	A2	19941219
US 6235475	P	19951012	US AA	PCT-APPLICATION
		WO 95US12791	W	19951012
US 6235475	P	19960606	US AA	PRIORITY (DIVISION)
		US 659453	A3	19960606
US 6235475	P	19980807	US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))		
		US 130862	A	19980807
US 6235475	P	20010522	US BA	PATENT (NO PREVIOUS

			PRE-GRANT PUBLICATION)
US 6280935	P	19941013 US AA	PRIORITY
		US 322348 B2	19941013
US 6280935	P	19941219 US AA	PRIORITY (CONTINUATION IN PART)
		US 358810 A2	19941219
US 6280935	P	19951012 US AA	PCT-APPLICATION
		WO 95US12791 W	19951012
US 6280935	P	19980604 US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))	
		US 90809 A	19980604
US 6280935	P	20010828 US BA	PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
US 6352828	P	19941013 US AA	PRIORITY
		US 322348 B2	19941013
US 6352828	P	19941219 US AA	PRIORITY (CONTINUATION IN PART)
		US 358810 A2	19941219
US 6352828	P	19960606 US AA	PRIORITY (DIVISION)
		US 659453 A3	19960606
US 6352828	P	19980401 US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))	
		US 53116 A	19980401
US 6352828	P	20020305 US BA	PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
US 6406848	P	19970523 US AA	PRIORITY
		US 862610 B2	19970523
US 6406848	P	19980522 US AA	PCT-APPLICATION
		WO 98US11224 W	19980522
US 6406848	P	19991116 US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))	
		US 424028 A	19991116
US 6406848	P	20020618 US BA	PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
US 20020051992	P	19991116 US AA	PRIORITY (DIVISION)
		US 424028 A3	19991116
US 20020051992	P	20010717 US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))	
		US 908130 A	20010717
US 20020051992	P	20020502 US A1A1	PATENT APPLICATION PUBLICATION (PRE-GRANT)
US 20020061529	P	19991116 US AA	PRIORITY (DIVISION)
		US 424028 A3	19991116
US 20020061529	P	20010717 US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))	
		US 908131 A	20010717
US 20020061529	P	20020523 US A1A1	PATENT APPLICATION PUBLICATION (PRE-GRANT)
US 20020137052	P	19991116 US AA	PRIORITY (DIVISION)
		US 424028 A3	19991116
US 20020137052	P	20010717 US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))	
		US 907795 A	20010717
US 20020137052	P	20020926 US A1A1	PATENT APPLICATION PUBLICATION (PRE-GRANT)
US 20030077615	P	19991116 US AA	PRIORITY (CONTINUATION)
		US 424028 A1	19991116
US 20030077615	P	20020418 US AE	APPLICATION DATA (PATENT)
		(APPL. DATA (PATENT))	
		US 124884 A	20020418
US 20030077615	P	20030424 US A1A1	PATENT APPLICATION PUBLICATION (PRE-GRANT)

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9612014 A1 19960425

MOLECULAR TAGGING SYSTEM SYSTEME DE MARQUAGE MOLECULAIRE (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY

Priority (No,Kind,Date): US 322348 A 19941013; US 358810 A 19941219

Applic (No,Kind,Date): WO 95US12791 A 19951012

Designated States: (National) AU; CA; CZ; FI; HU; JP; KR; NO; SG
(Regional) AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT
; SE

Filing Details: WO 130000 With international search report; Before
expiration of time limit for amending the claims and to be
republished in the event of the receipt of the amendments

IPC: * C12N-015/10; C12Q-001/68

Language of Document: English

Patent (No,Kind,Date): WO 9612039 A1 19960425

MASSIVELY PARALLEL SEQUENCING OF SORTED POLYNUCLEOTIDES SEQUEN AGE
MASSIVEMENT PARALLELE DE POLYNUCLEOTIDES TRIES (English)

Patent Assignee: LYNX THERAPEUTICS INC (US)

Author (Inventor): BRENNER SYDNEY

Priority (No,Kind,Date): US 322348 A 19941013; US 359295 A 19941219

Applic (No,Kind,Date): WO 95US12678 A 19951012

Designated States: (National) AU; CA; CZ; FI; HU; JP; KR; NO; SG
(Regional) AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT
; SE

Filing Details: WO 130000 With international search report; Before
expiration of time limit for amending the claims and to be
republished in the event of the receipt of the amendments

IPC: * C12Q-001/68; C07H-002/00

Language of Document: English

Patent (No,Kind,Date): WO 9641011 A1 19961219

OLIGONUCLEOTIDE TAGS FOR SORTING AND IDENTIFICATION (English)

Patent Assignee: SPECTRAGEN INC (US)

Author (Inventor): BRENNER SYDNEY; ALBRECHT GLENN

Priority (No,Kind,Date): US 478238 A 19950607; WO 95US12791 A 19951012

Applic (No,Kind,Date): WO 96US9513 A 19960606

Designated States: (National) AU; BR; CA; CN; CZ; EE; FI; HU; JP; KR;
LT; LV; NO; NZ; PL; RU; SG; SI; SK (Regional) AT; BE; CH; DE; DK;
ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

Filing Details: WO 100000 With international search report

IPC: * C12Q-001/68; C12N-015/10; C12N-015/63; C07H-021/00

CA Abstract No: * 125(03)027673H; 126(10)127866N; 126(10)127866N

Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911; C 97-099943

Language of Document: English

Patent (No,Kind,Date): WO 9713877 A1 19970417

MEASUREMENT OF GENE EXPRESSION PROFILES IN TOXICITY DETERMINATION
(English)

Patent Assignee: LYNX THERAPEUTICS INC (US); MARTIN DAVID W (US)

Author (Inventor): MARTIN DAVID W (US)

Priority (No,Kind,Date): WO 95US12791 A 19951012; WO 96US9513 A 19960606

Applic (No,Kind,Date): WO 96US16342 A 19961011

Designated States: (National) AU; CA; CZ; EE; FI; HU; JP; KR; LT; LV;
NO; NZ; PL; RU; SG; US (Regional) AT; BE; CH; DE; DK; ES; FI; FR;
GB; GR; IE; IT; LU; MC; NL; PT; SE

Filing Details: WO 130000 With international search report; Before
expiration of time limit for amending the claims and to be

republished in the event of the receipt of the amendments
 IPC: * C12Q-001/68; C07H-021/04
 CA Abstract No: * 125(03)027673H; 126(10)127866N
 Derwent WPI Acc No: * C 96-222001; C 97-099943; C 97-235911; C 97-235911
 Language of Document: English
 Patent (No,Kind,Date): WO 9746704 A1 19971211
 SEQUENCING BY LIGATION OF ENCODED ADAPTORS SIGNATURES PAR LIGATURE D'ADAPTATEURS CODES (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US)
 Author (Inventor): ALBRECHT GLENN; BRENNER SYDNEY; LLOYD DAVID H; DUBRIDGE ROBERT B; PALLAS MICHAEL C
 Priority (No,Kind,Date): US 659453 A 19960606; US 689587 A 19960812
 Applic (No,Kind,Date): WO 97US9472 A 19970602
 Designated States: (National) AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CZ; DE; DK; EE; ES; FI; GB; GE; GH; HU; IL; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; TJ; TM; TR; TT; UA; UG; UZ; VN; YU; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM (Regional) GH; KE; LS; MW; SD; SZ; UG; AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF
 Filing Details: WO 130000 With international search report; Before expiration of time limit for amending the claims and to be republished in the event of the receipt of the amendments
 IPC: * C12Q-001/68
 Language of Document: English
 Patent (No,Kind,Date): WO 9853300 A2 19981126
 SYSTEM AND APPARAUS FOR SEQUENTIAL PROCESSING OF ANALYTES (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US); PALLAS MICHAEL C (US); BRENNER SYDNEY (GB); BRIDGHAM JOHN (US); CORCORAN KEVIN (US); GOLDA GEORGE (US)
 Author (Inventor): PALLAS MICHAEL C (US); BRENNER SYDNEY (GB); BRIDGHAM JOHN (US); CORCORAN KEVIN (US); GOLDA GEORGE (US)
 Priority (No,Kind,Date): US 862610 A 19970523
 Applic (No,Kind,Date): WO 98US11224 A 19980522
 Designated States: (National) AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CU; CZ; DE; DK; EE; ES; FI; GB; GE; GH; GM; GW; HU; ID; IL; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; UA; UG; US; UZ; VN; YU; ZW (Regional) GH; GM; KE; LS; MW; SD; SZ; UG; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; ML; MR; NE; SN; TD; TG
 Filing Details: WO 300000 Without international search report and to be republished upon receipt of that report
 IPC: * G01N-021/00; G01N-021/29; G01N-021/64; B01J-010/00; C07H-019/00
 CA Abstract No: * 130(03)021343G; 132(07)074511H; 137(04)042548N; 130(03)021343G
 Derwent WPI Acc No: * C 99-024716; C 00-170257; C 99-024716
 Language of Document: English
 Patent (No,Kind,Date): WO 9853300 A3 19990225
 SYSTEM AND APPARAUS FOR SEQUENTIAL PROCESSING OF ANALYTES (English)
 Patent Assignee: LYNX THERAPEUTICS INC (US); PALLAS MICHAEL C (US); BRENNER SYDNEY (US); BRIDGHAM JOHN (US); CORCORAN KEVIN (US); GOLDA GEORGE (US)
 Author (Inventor): PALLAS MICHAEL C (US); BRENNER SYDNEY (US); BRIDGHAM JOHN (US); CORCORAN KEVIN (US); GOLDA GEORGE (US)
 Priority (No,Kind,Date): US 862610 A 19970523
 Applic (No,Kind,Date): WO 98US11224 A 19980522
 Designated States: (National) AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CU; CZ; DE; DK; EE; ES; FI; GB; GE; GH; GM; GW; HU; ID;

IL; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD; MG;
 MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ;
 TM; TR; TT; UA; UG; US; UZ; VN; YU; ZW (Regional) GH; GM; KE; LS;
 MW; SD; SZ; UG; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; CH;
 CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ;
 CF; CG; CI; CM; GA; GN; ML; MR; NE; SN; TD; TG
 Filing Details: WO 300000 Without international search report and to
 be republished upon receipt of that report
 IPC: * G01N-021/00; G01N-021/29; G01N-021/64; B01J-010/00; C07H-019/00
 CA Abstract No: * 130(03)021343G; 132(07)074511H; 137(04)042548N
 Derwent WPI Acc No: * C 99-024716; C 00-170257
 Language of Document: English

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Legal Status (No, Type, Date, Code, Text):

WO 9612014	P	19941013	WO AA	PRIORITY (PATENT)
			US 322348 A	19941013
WO 9612014	P	19941219	WO AA	PRIORITY (PATENT)
			US 358810 A	19941219
WO 9612014	P	19951012	WO AE	APPLICATION DATA (APPL. DATA)
			WO 95US12791 A	19951012
WO 9612014	P	19960425	WO AK	DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			AU CA CZ FI HU JP KR NO SG	
WO 9612014	P	19960425	WO AL	DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE	
WO 9612014	P	19960425	WO A1	PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT (PUB. OF THE INTERNATIONAL APPL. WITH THE INTERNATIONAL SEARCH REPORT)
WO 9612014	P	19960530	WO DFPE	REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE
WO 9612014	P	19960731	WO 121	EP: PCT APP. ART. 158 (1) (EP: PCT ANM. ART. 158 (1))
WO 9612014	P	19970408	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: CA 2202167 AA
WO 9612014	P	19980604	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: US 90809 A 19980604
WO 9612039	P	19941013	WO AA	PRIORITY (PATENT)
			US 322348 A	19941013
WO 9612039	P	19941219	WO AA	PRIORITY (PATENT)
			US 359295 A	19941219
WO 9612039	P	19951012	WO AE	APPLICATION DATA (APPL. DATA)
			WO 95US12678 A	19951012
WO 9612039	P	19960425	WO AK	DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			AU CA CZ FI HU JP KR NO SG	

WO 9612039	P	19960425	WO AL	DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT) AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
WO 9612039	P	19960425	WO A1	PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT (PUB. OF THE INTERNATIONAL APPL. WITH THE INTERNATIONAL SEARCH REPORT)
WO 9612039	P	19960509	WO CFP	CORRECTED VERSION OF A PAMPHLET FRONT PAGE
WO 9612039	P	19960509	WO CR1	CORRECTION OF ENTRY IN SECTION I (CORRECTION OF ENTRY IN SECT. I) PAT.BUL.18/96 UNDER INID(51)"IPC", REPLACE "C07H 2/00" BY "C07H 21/00"
WO 9612039	P	19960530	WO DFPE	REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE
WO 9612039	P	19960724	WO 121	EP: PCT APP. ART. 158 (1) (EP: PCT ANM. ART. 158 (1))
WO 9641011	P	19950607	WO AA	PRIORITY (PATENT) US 478238 A 19950607
WO 9641011	P	19951012	WO AA	PRIORITY (PATENT) WO 95US12791 A 19951012
WO 9641011	P	19960606	WO AE	APPLICATION DATA (APPL. DATA) WO 96US9513 A 19960606
WO 9641011	P	19961219	WO AK	DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT) AU BR CA CN CZ EE FI HU JP KR LT LV NO NZ PL RU SG SI SK
WO 9641011	P	19961219	WO AL	DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT) AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
WO 9641011	P	19961219	WO A1	PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT (PUB. OF THE INTERNATIONAL APPL. WITH THE INTERNATIONAL SEARCH REPORT)
WO 9641011	P	19970227	WO DFPE	REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE
WO 9641011	P	19970416	WO 121	EP: PCT APP. ART. 158 (1) (EP: PCT ANM. ART. 158 (1))
WO 9641011	P	19971127	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: CA 2222581 AA
WO 9641011	P	19971203	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: JP 97501818 A
WO 9641011	P	19980604	WO ENP	ENTRY INTO THE NATIONAL PHASE IN:

			US 90809 A 19980604
WO 9713877	P	19951012	WO AA PRIORITY (PATENT)
			WO 95US12791 A 19951012
WO 9713877	P	19960606	WO AA PRIORITY (PATENT)
			WO 96US9513 A 19960606
WO 9713877	P	19961011	WO AE APPLICATION DATA (APPL. DATA)
			WO 96US16342 A 19961011
WO 9713877	P	19970417	WO AK DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			AU CA CZ EE FI HU JP KR LT LV NO NZ PL RU SG US
WO 9713877	P	19970417	WO AL DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
WO 9713877	P	19970417	WO A1 PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT (PUB. OF THE INTERNATIONAL APPL. WITH THE INTERNATIONAL SEARCH REPORT)
WO 9713877	P	19970806	WO 121 EP: PCT APP. ART. 158 (1) (EP: PCT ANM. ART. 158 (1))
WO 9713877	P	19970821	WO DFPE REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE
WO 9713877	P	19980205	WO WPC WITHDRAWAL OF PRIORITY CLAIMS AFTER COMPLETION OF THE TECHNICAL PREPARATIONS FOR INTERNATIONAL PUBLICATION
			US et al.
WO 9713877	P	19980904	WO NENP NON-ENTRY INTO THE NATIONAL PHASE IN:
			JP 97515240
WO 9713877	P	20000411	WO NENP NON-ENTRY INTO THE NATIONAL PHASE IN:
			CA
WO 9746704	P	19960606	WO AA PRIORITY (PATENT)
			US 659453 A 19960606
WO 9746704	P	19960812	WO AA PRIORITY (PATENT)
			US 689587 A 19960812
WO 9746704	P	19970602	WO AE APPLICATION DATA (APPL. DATA)
			WO 97US9472 A 19970602
WO 9746704	P	19971211	WO AK DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
			AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN YU AM AZ BY KG KZ MD RU TJ TM
WO 9746704	P	19971211	WO AL DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)

GH KE LS MW SD SZ UG AT BE CH DE DK ES FI FR
GB GR IE IT LU MC NL PT SE BF BJ CF

WO 9746704 P 19971211 WO A1 PUBLICATION OF THE
INTERNATIONAL APPLICATION WITH THE
INTERNATIONAL SEARCH REPORT (PUB. OF THE
INTERNATIONAL APPL. WITH THE INTERNATIONAL
SEARCH REPORT)

WO 9746704 P 19980401 WO 121 EP: PCT APP. ART. 158 (1)
(EP: PCT ANM. ART. 158 (1))

WO 9746704 P 19980430 WO DFPE REQUEST FOR PRELIMINARY
EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH
MONTH FROM PRIORITY DATE

WO 9746704 P 19981126 WO ENP ENTRY INTO THE NATIONAL
PHASE IN:
CA 2256700 AA

WO 9746704 P 19990408 DE 8642/REG IMPACT ABOLISHED FOR DE
(WIRKUNG WEGGEFALLEN FUER DE)

WO 9853300 P 19970523 WO AA PRIORITY (PATENT)
US 862610 A 19970523

WO 9853300 P 19980522 WO AE APPLICATION DATA (APPL.
DATA)
WO 98US11224 A 19980522

WO 9853300 P 19981126 WO AK DESIGNATED STATES CITED IN A
PUBLISHED APPLICATION WITHOUT SEARCH REPORT
(DESIGNATED STATES CITED IN A PUBLISHED APPL.
WITHOUT SEARCH REPORT)
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ
DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW

WO 9853300 P 19981126 WO AL DESIGNATED COUNTRIES FOR
REGIONAL PATENTS CITED IN A PUBLISHED
APPLICATION WITHOUT SEARCH REPORT
(DESIGNATED COUNTRIES FOR REGIONAL PATENTS
CITED IN A PUBLISHED APPL. WITHOUT SEARCH
REPORT)
GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD
RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML
MR NE SN TD TG

WO 9853300 P 19981126 WO A2 PUBLICATION OF THE
INTERNATIONAL APPLICATION WITHOUT THE
INTERNATIONAL SEARCH REPORT (PUB. OF THE
INTERNATIONAL APPL. WITHOUT THE INTERNATIONAL
SEARCH REPORT)

WO 9853300 P 19990218 WO DFPE REQUEST FOR PRELIMINARY
EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH
MONTH FROM PRIORITY DATE

WO 9853300 P 19990225 WO AK DESIGNATED STATES CITED IN A
SUBSEQUENTLY PUBLISHED SEARCH REPORT
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ
DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW

WO 9853300 P 19990225 WO AL DESIGNATED COUNTRIES FOR
REGIONAL PATENTS CITED IN A SUBSEQUENTLY
PUBLISHED SEARCH REPORT
GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD
RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML

MR NE SN TD TG

WO 9853300	P	19990225	WO A3	SUBSEQUENT PUBLICATION OF THE INTERNATIONAL SEARCH REPORT (SUBSEQUENT PUB. OF THE INTERNATIONAL SEARCH REPORT)
WO 9853300	P	19990414	WO 121	EP: PCT APP. ART. 158 (1) (EP: PCT ANM. ART. 158 (1))
WO 9853300	P	19991116	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: US 424028 A 19991116
WO 9853300	P	19991119	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: CA 2291180 AA
WO 9853300	P	20000323	DE 8642/REG	IMPACT ABOLISHED FOR DE (WIRKUNG WEGGEFALLEN FUER DE)

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